

CLAIMS

I claim:

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- I. A microelectronic device embodied into a printed matter and that is capable of reproducing sounds from a memory integrated circuit, comprising of:
 - (a) a memory device for storing data,
 - (b) a printed matter,
 - (c) a micro power supply that feeds energy to operate said microelectronic device.
 - II. Said microelectronic device referred to in Claim I where the printed matter may be a book.
 - III. Said device referred to in Claim I where the printed matter may be a magazine.
 - IV. Said device referred to in Claim I where the sounds are emitted in audible tones by activating a trigger mechanism.
 - V. Said mechanism referred to in Claim IV may be triggered by opening of the printed matter.
 - VI. Said mechanism referred to in Claim IV may be triggered by the use of an off-on switch.
 - VII. Said device referred to in Claim I where the sounds may be a message emitted by a human voice.
 - VIII. Said device referred to in Claim I where the sounds may be a message of music.
 - IX. Said device referred to in Claim I where the sounds may be a combination of human voice as speech and music.
 - X. The sounds referred to in Claim VII may vary in length.
 - XI. The sounds referred to in Claim VII may vary in complexity.

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- XII. The sounds referred to in Claim VII may be a single message.
- XIII. The sounds referred to in Claim VII may be various messages.
- XIV. The sounds referred to in Claim VII may be emitted by certain indicators in the printed matter.
- XV. The indicators referred to in Claim XIV may be the opening of different parts of the printed matter.
- XVI. An indicator referred to in Claim XIV may be pressing an area of the printed matter.
- XVII. An indicator referred to in Claim XIV may be by physical contact with the printed matter.
- XVIII. The memory device referred in Claim I may be an integrated circuit.
- XIX. The memory device referred to in Claim I may allow the reader to customize his or her own message.
- XX. The memory device referred to in Claim I wherein it indicates to the reader at what point he or she stopped reading the printed matter.
- XXI. The memory device referred to in Claim I wherein it indicates to the reader at what point he or she stopped reviewing the printed matter.
- XXII. The microelectronic device referred to in Claim I wherein such device is fixed in the inner edge of the spine of the printed matter.
- XXIII. The microelectronic device referred to in Claim I wherein such device is fixed in the inner edge of the cover of the printed matter.
- XXIV. The microelectronic device referred to in Claim I wherein it is placed or sandwiched in between pages of the printed matter.